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1 [Improving web browsing performance on wireless pdas using thin-client computing](#)

Albert M. Lai, Jason Nieh, Bhagyashree Bohra, Vijayarka Nandikonda, Abhishek P. Surana, Suchita Varshneya

May 2004 WWW '04: Proceedings of the 13th international conference on World Wide Web

Publisher: ACM

Full text available: [pdf\(433.53 KB\)](#)[Additional Information: full citation, abstract, references, cited by, index terms](#)

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Web applications are becoming increasingly popular for mobile wireless PDAs. However, web browsing on these systems can be quite slow. An alternative approach is handheld thin-client computing, in which the web browser and associated application logic ...

Keywords: thin-client computing, web performance, wireless and mobility

2 [pTHINC: a thin-client architecture for mobile wireless web](#)

Joeng Kim, Ricardo A. Baratto, Jason Nieh

May 2006 WWW '06: Proceedings of the 15th international conference on World Wide Web

Publisher: ACM

Full text available: [pdf\(1.55 MB\)](#)[Additional Information: full citation, abstract, references, index terms](#)

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 142, Citation Count: 1

Although web applications are gaining popularity on mobile wireless PDAs, web browsers on the systems can be quite slow and often lack adequate functionality to access many web sites. We have developed pTHINC, a PDA thin-client solution that leverages ...

Keywords: mobility, pervasive web, remote display, thin-client computing

3 [WebSplitter: a unified XML framework for multi-device collaborative Web browsing](#)

Richard Han, Veronique Perret, Mahmoud Naghshineh

December 2000 CSCW '00: Proceedings of the 2000 ACM conference on Computer supported cooperative work

Publisher: ACM

Full text available: [pdf\(200.60 KB\)](#)[Additional Information: full citation, abstract, references, cited by, index terms](#)

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WebSplitter symbolizes the union of pervasive multi-device computing and collaborative multi-user computing. WebSplitter provides a unified XML framework that enables multi-device and multi-